

Amendments to the Claims:**In the Claims**

1. (original) An article support bracket which can be releasably mounted to a structural member, the bracket including a support section for receiving the article and a releasable mounting means operatively connected to the support section, the releasable mounting means being adapted to be secured to the structural member so that in a mounted position the support section is in a selected orientation relative to the structural member.

2. (original) A bracket according to claim 1 wherein the support section is in the form of an elongated arm, said mounting means being disposed at one end portion thereof, so that when the mounting means is connected to the structural member in the mounted position the elongated arm extends away from the structural member.

3. (original) A bracket according to claim 2 wherein the elongated arm includes one or more stops thereon for limiting movement of the article along the arm when carried thereon.

4. (previously presented) A bracket according to claim 3 wherein the one or more stops is in the form of an upstanding spaced apart pin.

Claims 5-14 (cancelled).

15. (previously presented) A bracket according to claim 2 wherein the releasable mounting means includes a hook shaped element operatively connected to one end of the arm, the hook shaped element being mounted for pivotal movement relative to the arm between a fitting position in which it is presented to the structural member and the mounted position in which it causes the bracket to be connected to the structural member, and return of the hook shaped element to the fitting position from the mounted position enables release of the bracket from the structural member.

16. (previously presented) A bracket according to claim 15 wherein the elongated arm includes one or more stops thereon for limiting movement of the article along the arm when carried thereon.

17. (previously presented) A bracket according to claim 16 wherein the one or more stops is in the form of an upstanding spaced apart pin.

18. (previously presented) A bracket according to claim 15 wherein the hook shaped element is adapted to be pivotally mounted at selected pivot mountings along the length of the arm at said end portion to allow for the fitting of the bracket to posts of different cross sectional dimensions.

19. (previously presented) A bracket according to claim 2 wherein the structural member is in the form of a generally upright post and when the bracket is connected to the post in the mounted position the elongated arm is disposed generally horizontally and extends from the post.

20. (previously presented) A bracket according to claim 19 wherein the elongated arm includes one or more stops thereon for limiting movement of the article along the arm when carried thereon.

21. (previously presented) A bracket according to claim 20 wherein the one or more stops is in the form of an upstanding spaced apart pin.

22. (previously presented) A bracket according to claim 19 wherein the releasable mounting means includes a hook shaped element operatively connected to one end of the arm, the hook shaped element being mounted for pivotal movement relative to the arm between a fitting position in which it is presented to the structural member and the mounted position in which it causes the bracket to be connected to the structural member, and return of the hook shaped element to the fitting position from the mounted position enables release of the bracket from the structural member.

23. (presently amended) A bracket according to claim 22 wherein the releasable mounting means further includes a pair of spaced apart locating flanges forming a channel shaped configuration arranged such that in the mounted position, the post is received within the channel ~~thshaped~~ shaped configuration with the hook shaped element extending at least partially around the post.

24. (previously presented) A bracket according to claim 23 wherein the hook shaped element is adapted to be pivotally mounted at selected pivot mountings along the length of the arm at said end portion to allow for the fitting of the bracket to posts of different cross sectional dimensions.

25. (previously presented) A bracket according to claim 19 wherein the releasable mounting means includes a pair of spaced apart flanges extending from one end of the arm which when in the mounted position the post is disposed between the flanges with the free ends of each flange extending beyond the post, each flange including a mounting aperture in its free end portion for receiving a mounting pin.

26. (previously presented) A bracket according to claim 25 wherein the elongated arm includes one or more stops thereon for limiting movement of the article along the arm when carried thereon.

27. (previously presented) A bracket according to claim 26 wherein the one or more stops is in the form of an upstanding spaced apart pin.

28. (withdrawn) An article support bracket according to claim 2 in combination with a portable structural member, the structural member including a post and a base, the post being operatively connected to the base, said article support bracket being releasably connectible to the post in the mounted position.

29. (withdrawn) The combination of claim 28 wherein said base includes a mounting adapted to be supported on a ball of a tow bar assembly of a vehicle.

30. (withdrawn) The combination of claim 28 wherein said base includes a frame having ground engaging wheels enabling the structural member to be moved over a support surface.

31. (withdrawn) The combination of claim 28 wherein said base includes a foldable leg assembly movable between an operative position in which it can support the post for receiving the support bracket and a collapsed position.

32. (presently amended) An article support bracket releasably mounted to a structural member, comprising:

an elongated arm for receiving the article;

a hook shaped element operatively connected to one end of the arm and adapted to be secured to the structural member so that in a mounted position the support section is in a selected orientation relative to the structural member; and

one or more upstanding spaced apart ~~pints~~ points on the elongated arm for limiting movement of the article along the arm when carried thereon.

33. (previously presented) A bracket according to claim 32, wherein the hook shaped element is mounted for pivotal movement relative to the arm between a fitting position in which it is presented to the structural member and the mounted position in which it causes the bracket to be connected to the structural member, and return of the hook shaped element to the fitting position from the mounted position enables release of the bracket from the structural member.

34. (previously presented) An article support bracket releasably mounted to a portable structural member having a post operatively connected to a base, comprising:

an elongated arm for receiving the article;

a hook shaped element operatively connected to one end of the arm and

adapted to be secured to the structural member so that in a mounted position the support section is in a selected orientation relative to the structural member; and

one or more upstanding spaced apart pints on the elongated arm for limiting movement of the article along the arm when carried thereon.

35. (withdrawn) A bracket according to claim 34, wherein the base is selected from a mounting adapted to be supported on a ball of a tow bar assembly of a vehicle, a frame having ground engaging wheels enabling the structural member to be moved over a support surface, and a foldable leg assembly movable between an operative position in which it can support the post for receiving the support bracket and a collapsed position.